Page 10, line 18, replace "N/(mm².°C)" with --"N/(mm²•°C)--,

Page 15, line 21, replace "N/(mm².°C)" with --"N/(mm²•°C)--,

Page 15, line 25, replace "φ².c/a" with --"φ²• c/a--,

Page 16, line 36, replace "N/(mm².°C)" with --"N/(mm²•°C)--,

Page 17, line 1, replace "φ².c/a" with --φ² •c/a--,

Page 17, line 21, replace "N/(mm².°C)" with --"N/(mm²•°C)--,

Page 17, line 14 of the Table, replace "N/(mm².°C)" with --"N/(mm²•°C)--,

Page 18, line 2, replace "ohm.cm" with --ohm•cm--.

IN THE CLAIMS

Please cancel claims 21-22 without prejudice and amend the remaining claims as follows:

19.   (Amended) A silica-soda-lime glass composition comprising the following components:

SiO_2	55-75%
Na_2O	2-10%
CaO	4-12%
Al_2O_3	0-7%
ZrO_2	0-8%
K_2O	0-8%
MgO	0-4%
B_2O_3	0-3%

wherein the glass composition has [having] a φ coefficient of between 0.5 and 0.85 $N/(mm^2 \bullet °C)$ [$N/(mm^2.°C)$], a working point of less than 1200°C, a thermal expansion coefficient $\propto_{20-300}$ of between 60 and 88 x $10^{-7}°C^{-1}$, and a strain point of greater than 570°C.

24.   (Amended) The composition of claim 19 wherein the φ coefficient satisfies the relationship

[$0.7MPa^2 /°C^2 < \varphi^2.c/a < 2MPa^2 /°C^2$]

$0.7MPa^2 /°C^2 < \varphi^2 \bullet c/a < 2MPa^2 /°C^2$.